## Location Construction Request (LCR) and Approval Form

This approval form is a REQUIREMENT and approval must be obtained from the Grant Implementation Team (GIT) PRIOR TO COMMENCEMENT OF ANY AND ALL CONSTRUCTION. Failure to obtain this signed approval for fiber could result in a revoking of the grant monies and fines with the various state and federal agencies.

\*\*All Community Anchor Institutions (CAIs) location construction requests (LCRs) must be submitted to BTOP\_LCR@wv.gov for approval. Upon receipt, the request will first be compared to the EA for compliance. Once the Special Awards Conditions are confirmed, it will be considered for approval by the GIT and WVOT.\*\*

Community Anchor Institution (CAI) Tenant:	IAEGER ELEMENTARY SCHOOL	County:	MCDOWELL
Customer:	State of WV - BTOP Funding		
LCR #:	BB33A08	FTR Project #:	1210265
State Contact:	Cindy Smith	FTR Contact:	Jason Anderson
Telephone #:	304.957.6905	Telephone #:	304.344.7232

Address:	РО ВОХ	359 WATERS ST	IAEGER, WV 248	44						Building Type: drop-down):	(Select from
						GPS Start:		37.4574	1 -81.81804	Educational Institution	•
CO:	IAEGER					GPS Stop:		37.4628	4 -81.82129	Right of Way Considerations	s:
Brief description of th construction work.	e special	PLACE FIBER CAL	BLE FROM POLE 90	76/1369 TO IAEGER	R ELEMENTARY S	CHOOL.					
Description	Acct code	Footage / Quantity	Pathways (existing or new)	Material Investment	Engineering Dollars	Placing Dollars	Splicing Dollars	Vendor/ Contractor	Total	Reinforcement/Reusability	
Aerial Fiber	82C	3314	Existing	\$8,962	\$1,273	\$3,536	\$480	\$11,485	\$25,735.68	100% reusable non-feeder route	•
Entrance Fiber	82C	170	Existing	\$3,226	\$67	\$186	\$480	\$110	\$4,069.90	Entrance cable	•
Poles	1M	3	New	\$169					\$168.95	100% reusable non-feeder route	•
									\$0.00		•
									\$0.00		•
									\$0.00		•
									\$0.00		•
									\$0.00		•
									\$0.00		•
									\$0.00		-
TOTAL		3,484		\$12.357.38	\$1,340	\$3.722	\$960	\$11.595.08	\$29,974,53	Ì	_

## BTOP Specific Information:

Breakdown of Material Investment			Additional Comments: (include location where fiber is terminated and explanation of discrepancies between planned and actual)
	Broadband use		Estimated Build 2000" Actual Build 3484" Difference 1484" Difference between estimated/actual may be attributed to the placement of maintenance loops, entrance fiber, and beginning at pole 9076/1369. NID being placed on outside wall.
ANCHOR-1	extra capacity	48	

I hereby certify the estimates contained on this LCR approval form are true and accurate.

12/9/2011
Signature: Frontier Representative

DO NOT WRITE BELOW THIS LINE - EA, GIT and WVOT use ONLY

X *	SHPO Clearance	* BUILDING IS MORE THAN 50 YEARS OLD; BMPS DO APPLY.	
Х	WVDEP Storm Water Clearance		
NA	COE Clearance		
X	WVDNR Clearance		
Х	USFWS Clearance		
	3	information contained on this approval form is true and accurate, made in comp Conditions (SAC), including but not limited to: environme	
	Signature. Tere	sa schaher, Environmentar i ojett Manager	Dute
Approved:	Joh	2 D. Delgs	7/13/2012
Approved:		27 John D. Dunlap , Director Infrastucture Design and Operations	7/13/2012 Date
Approved:			
	Signature: WVC	OT John D. Dunlap , Director Infrastucture Design and Operations	Date